CLAIMS

- 1. A backrest for chair comprising

 frame elements arranged in pairs at right and left sides,

 a flexible support member that bridges the frame elements to

 support a load of a body of a seated person and

 an adjust mechanism that can change a bent degree of the

 support member in multiple states and that can maintain the

 state against the load of the seated person.
- 2. The backrest for chair described in claim 1, wherein the adjust mechanism is arranged at least one of the right and left sides and the bent degree of the support member is varied by selectively fastening one end side of the support member to one of multiple different portions of the frame element locating at a corresponding side.
- 3. The backrest for chair descried in claim 1, wherein the adjust mechanism is an engaging structure between a pin mounted on either one of the support member and the frame element and at least one engaging hole formed on the other and an engaging portion where the pin makes an engagement with the engaging hole can be varied.
- 4. The backrest for chair descried in claim 2, wherein the adjust mechanism is an engaging structure between a pin mounted on either one of the support member and the frame element and at least one engaging hole formed on the other

and an engaging portion where the pin makes an engagement with the engaging hole can be varied.

- 5. The backrest for chair described in claim 3, wherein
 the engaging hole has multiple engaging edge portions that make an engagement with the pin so as to tie up the pin when the load of the seated person is applied to the support member and the engaging edge portions are communicating each other and the pin can be changed from a state of engaging a engaging edge portion to a state of engaging another engaging edge portion by operating the pin to move along the engaging hole.
- 6. The backrest for chair described in claim 4, wherein
 the engaging hole has multiple engaging edge portions that
 make an engagement with the pin so as to tie up the pin when
 the load of the seated person is applied to the support
 member and the engaging edge portions are communicating each
 other and the pin can be changed from a state of engaging a
 engaging edge portion to a state of engaging another
 engaging edge portion by operating the pin to move along the
 engaging hole.
- 7. The backrest for chair described in claim 1, wherein the
 25 adjust mechanism changes a bent degree of the support member
 by changing a length of a portion that makes a bent
 transformation when the load of the seated person is applied
 to the support member.

- 8. The backrest for chair described in claim 3, wherein the adjust mechanism changes a bent degree of the support member by changing a length of a portion that makes a bent
- transformation when the load of the seated person is applied to the support member.
 - 9. The backrest for chair described in claim 7, wherein the adjust mechanism is arranged at least one of the right and
 - and one of multiple different portions at one end side of the support member can be selectively fastened to the frame element locating at a corresponding side.

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left sides

- 10. The backrest for chair described in claim 8, wherein the adjust mechanism is arranged at least one of the right and left sides
- and one of multiple different portions at one end side of
 the support member can be selectively fastened to the frame
 element locating at a corresponding side.
 - 11. The backrest for chair described in claim 7, wherein the adjust mechanism acts on at least one end side of the
- support member wound inward through the frame element so as to change a length of a portion of the support member that bridges front faces of the right and left frame elements.

- 12. The backrest for chair descried in claim 1, wherein the adjust mechanism has an operating portion to operate the support member in order to change a bent degree of the support member
- and the operating portion is exposed to a side portion of a back face.
 - 13. The backrest for chair described in claim 1, wherein the support member is arranged at a height generally corresponding to a lumber of the seated person.
 - 14. The backrest for chair described in claim 12, wherein the support member is arranged at a height generally corresponding to a lumber of the seated person.

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- 15. The backrest for chair described in claim 1, wherein further a generally bag-shaped upholstery member is covered.
- 16. The backrest for chair described in claim 13, wherein20 further a generally bag-shaped upholstery member is covered.
 - 17. The backrest for chair described in claim 14, wherein further a generally bag-shaped upholstery member is covered.